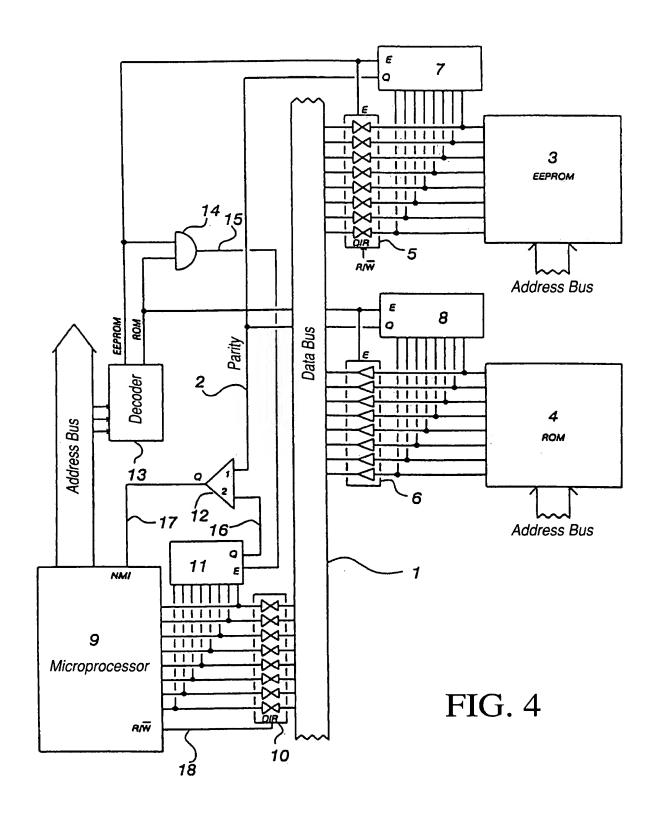


<u>:</u>						<u> </u>	· ·		<u> </u>	T	<u> </u>	T				<u> </u>	
ů.	1111	SUB	СМР	SBC	SP.	QN V	18	FDA	STA	EOR	ADC	8	ADD	JWP P	SS.	χg	STX
ш	1110	SUB	CMP	SBC	CPX	AND	118	FDA	STA	EOR	ADC	శ్ర	ADO	JWb	JSR	ž	STX
<u>a</u>	1101	80S	СМР	SBC	CP.	AND	BIT	LDA	STA	EOR	ADC	<b>8</b> €	QQ Q	dy.	JSR	ğ	STX
ပ	1100	SUB	СМР	SBC	CPX	AND	BIT	LDA	STA	EOR	ADC	OR A	ADD	JWb	JSR	ğ	STX
<b>6</b>	1011	SUB	CMP	280	CPX	AND	118	FDA LDA	STA	EOR	ADC	<b>₹</b>	Q Q	g¥,	JSR	ğ	STX
A	1010	SUB	CMP	SBC	CPX	AND	811	FDA		EOR	S P P C	S&	ğ		BSR	ğ	
6	1001								<b>T</b> X	၁၂၁	SEC	ਡ	<u> </u>	RSP	g Q		ΤX
8	0001	RTI	RTS		IMS												WAIT
2	0111	NEG			₩ OS	LSR		ROR	ASR	ารา	PQ.	ည္ပ		2	181		CLR
9	0110	NEG			W <sub>O</sub>	LSR		ROS S	ASR	ารา รา	2	) ) )		2	TST		CLR
5	0101	NEG			WO CO W	RS.		20g R	ASR	ารา	- ROL	ည္သ		2	TST		CLR
4	0100	NEG			₩ O O	LSR		S S	ASR	ışı	ROL	230		2	TST		CLR
۳	<u>8</u>	NEG			WOO	LSR		20g R	ASR	rg.	P. P.	2		2	TST		CLR
2	000	BRA BRA	BRN	돏	BLS	ည္ထ	BCS	BR	960	SHE	BHCS	BPL	BWI BWI	BMC	BMS	띪	됾
-	<u>8</u>	BSETO	BSET1	BSET2	BSET3	BSET4	BSET5	BSE T6	BSET7	BCLR0	BCLR1	BCLR2	BCLR3	BCLR4	BCLRS	BCLR6	BCLR7
0	000	BRSET0	BRSETI	BRSET2 BSET2	<b>BRSET3</b>	<b>BRSET4</b>	<b>BRSETS</b>	BRSET6	BRSET7	BRCLRO	BRCLR1	BRCLR2	BRCLR3 BCLR3	BRCLR4	BRCLRS	BRCLR6	BRCLR7
High-order	Low-order	0000	1000	0010	0011	0101	0101	0110	0111	1000	1001	1010	1011	1100	1101	1110	1111
E	<u>د</u>	0	_	~	6	4	လ	ဖ	7	80	တ	<b>∀</b>	œi	ပ	٥	<u>u</u>	u.

FIG. 2

									,	<b></b>						,	
<b>L</b>	1111	SUB	CMP	SBC	CPX	AND	BIT	₩ P	F.	<u>e</u>	SQ Q	98 8	QQV	5	BSR	ğ	FRD
E	1110	SUB	CMP	SBC	CPX	ANO	BIT	FDA	STA	FOR	S S	O&A	ADO	J.W.	JSR	χ	STX
a	11011	SUB	CMP	SBC	CP.X	AND	BIT	¥01	STA	EOR	ADC	<b>8</b> 8	ADD	JMP	JSR	ĕ	STX
ပ	901	SUB	CMP	SBC	CPX	AND NS	917	¥9	STA	EOR	ADC	OR S	A BO	d¥.	JSR	Š	STX
0	101	SUB	CMP	SBC	CPX	QNV	BIT	8	STA	EOR	ABC	OR S	ADO ADO	dW.	JSR	ğ	STX
V	1010	SUB	CMP	SBC	CPX X	AND	BIT	Ą	STA	EQ.	ABC	S S S	ð	JW	JSR 1	ĕ	STX
6	<u>8</u>	NEG	8. 0	S.	MOS	LSR	æ	ROR	ASR	181	වී	DEC	æ	옻	IST	2	aR
80	99	NEG	F80	8. E	MOO	LSR	8	ROR	ASR	181	වූ	SEC	9£	2	181	FR0	CLR
	0111	NEG EG	8	FRO	WOO	LSR	8E	ROR	ASR	LSL	P. P.	22	5	2	TST	8	CLR
9	0110	NEG	SE E	8	WOO	LSR	6F	ROR	ASR	ର୍ଜ୍ଧ	ROL L	230	FR0	옻	TST	8£	CLR
2	1010	NEG EG	SE SE	8	MOS	LSR	æ	ROR	ASR	เรา	<u>გ</u>	29	85	S	ISI	9F	CLR
	900	BR BR	RS.	器	BLS	ည္ဆ	BCS	BNE	BEO	ВНСС	BHCS	PP	<b>8</b>	BMC	BMS	띪	BIH
65	100	BSET0	BSET1	BSET2	BSET3	BSET4	BSET5	BSET6	BSET7	BCLR0	BCLR1	BCLR2	BCLR3	BCLR4	BCLR5	BCLR6	BCLR7
2	00100	BSET0	BSET1	BSET2	BSET3	BSET4	BSET5	BSET6	BSET7	BCLR0	BCLR1	BCLR2	BCLR3	<b>BCLR4</b>	<b>BCLR5</b>	BCLR6	BCLR7
-	1000	RTI	RTS	95 8	IMS	9F	95 5	F.80	F.80	85	95 6	F80	§	9 <del>7</del>	<u>&amp;</u>	95 5	WAIT
0	800	F-05-	FRO	55	9£	FB0	FB0	F.	Σ¥	၁၁	SEC	ਰ	SE	RSP	NOP NOP	£	<b>₹</b>
High-order	Low-order	0000	1000	00100	1100	0101	0101	0110	0111	1000	1801	1010	1011	1100	1101	1110	1111
E	<u>ت</u>	0	-	2	9	4	2	8	1	ဆ	6	V	æ	ပ	0	ш	L.

## FIG. 3



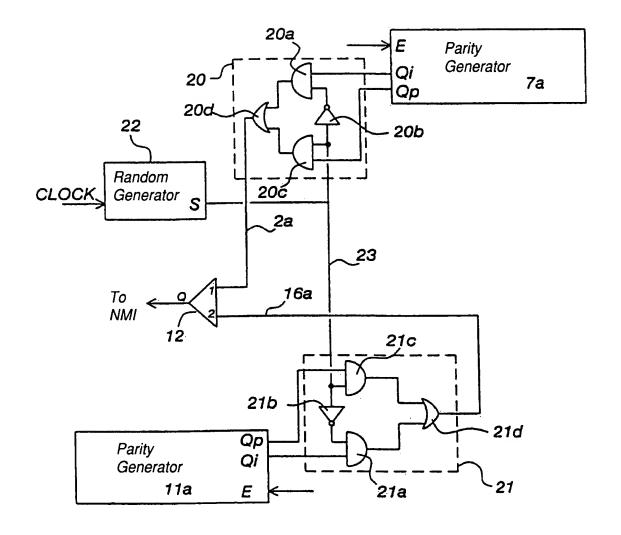


FIG. 5

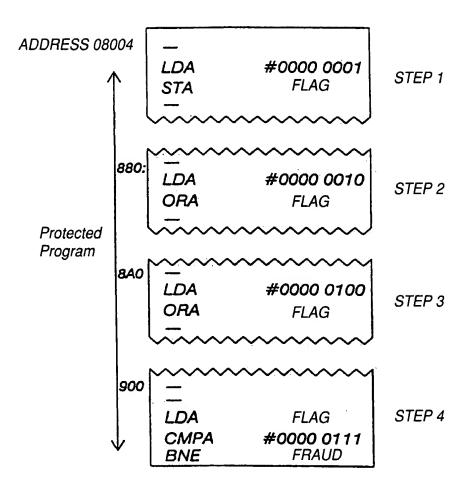


FIG. 6

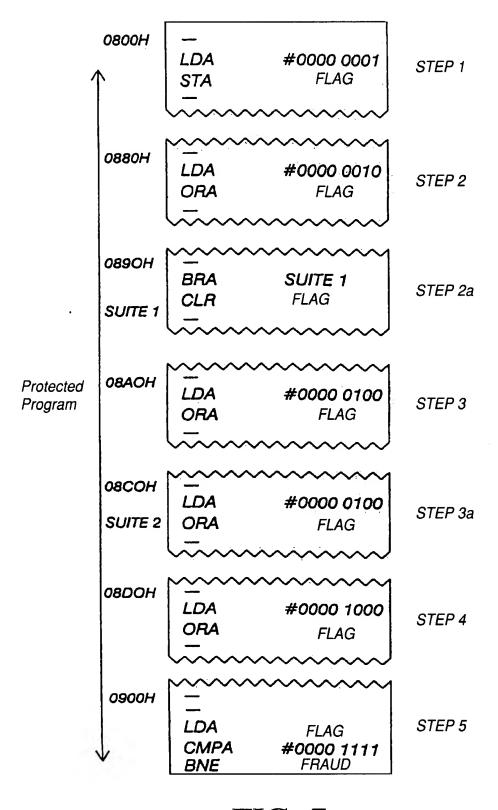


FIG. 7